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NIH Public Access Policy Compliance Via the Integration of My Bibliography with eRA Commons

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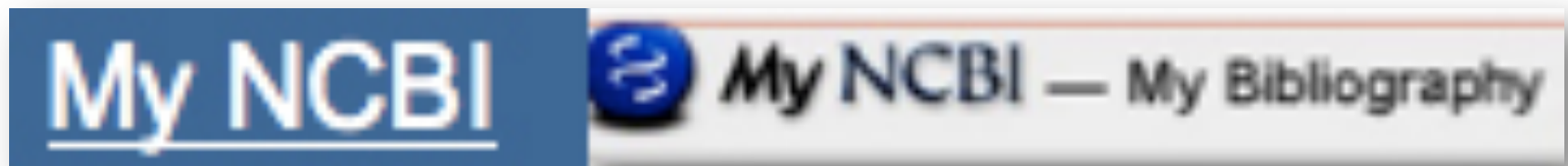
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NIH Public Access Policy Compliance Via the Integration of My Bibliography with eRA Commons

Notice Number: NOT-OD-10-103 Issued on June 10, 2010

<http://grants.nih.gov/grants/guide/notice-files/NOT-OD-10-103.html>

My Bibliography in My NCBI is to be used by eRA Commons users to manage their professional bibliographies, associate publications with their grant awards, and ensure compliance with the NIH Public Access Policy.



The Integration


Allows Commons users to benefit from My Bibliography's ability to populate citation data from PubMed , PubMed Central, and the NIH Manuscript Submission System.

Allows NIH grantees the ability to easily track compliance with the NIH Public Access Policy using a simple color-coded key in My Bibliography.


Allows for the association of the My Bibliography citations with progress reports.

Color-coded Key in My Bibliography Indicating Compliance


- A red dot indicates that an article is **non-compliant**.

 Public Access Compliance: Non-compliant. [Citation not in NIHMS or PMC](#)
[NIH Funding](#): No funding has been associated with this citation.


- A yellow dot means that the citation has been submitted to the NIH Manuscript Submission system and is considered **in process**.

 Public Access Compliance: PMC Journal – In Process
[NIH Funding](#): No funding has been associated with this citation.

- A green dot indicates that the citation is **compliant** with the NIH Public Access Policy. Note that the PMCID number displays in this status.

 Public Access Compliance: Complete. PMCID: [PMC2632597](#)
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- Articles that were accepted for publication prior to April 7, 2008 are not covered by the NIH Public Access Policy. These citations will be marked as N/A for **Not Applicable** (this status is also automatically applied to citation types that are not journal articles, e.g., book chapters, patents, presentations).

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[NIH Funding](#): No funding has been associated with this citation.

- A question mark indicates that compliance with the NIH Public Access Policy cannot be determined without additional information. Click on the question mark icon or the "Edit Status" link to enter supporting information for the citation.

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[NIH Funding](#): No funding has been associated with this citation.

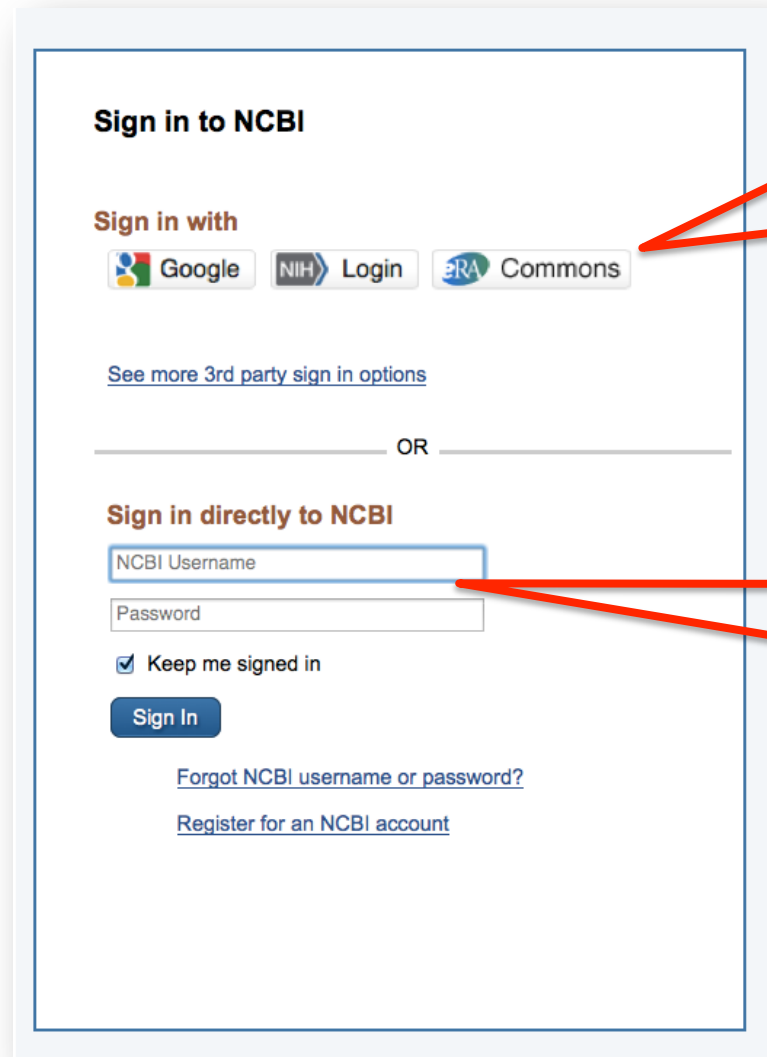
Assigning Delegates to Manage My Bibliography

NIH Grantees may assign delegates to populate & maintain their publication lists. **This person should already have a My NCBI account; if not, they should create one before the P.I. gives permission.**

- Sign in to My NCBI.
- Before the process of assigning a delegate can proceed there must be at least one publication from PubMed listed.
- Click Edit My Bibliography Settings.
- Click Add a Delegate.
- Enter the delegate's email address.
- Click Add Delegate
- The delegate will receive an email in which the delegate must confirm by clicking on a link in the email.

Signing In to My NCBI to Access My Bibliography




www.ncbi.nlm.nih.gov/myncbi



The image shows a screenshot of the NCBI sign-in page. It features two main sections: 'Sign in to NCBI' and 'Sign in directly to NCBI'. The first section offers third-party login options (Google, NIH, eRA Commons) and a link to see more options. The second section has input fields for 'NCBI Username' and 'Password', a 'Keep me signed in' checkbox, and a 'Sign In' button. Below the button are links for 'Forgot NCBI username or password?' and 'Register for an NCBI account'. Two red callout boxes with arrows point to the third-party login options and the 'NCBI Username' field.

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Journal Articles

- 1: ☐ Pérez-Millán MI, Zeidler MG, Saunders TL, Camper SA, Davis SW. [Efficient, specific, developmentally appropriate cre-mediated recombination in anterior pituitary gonadotropes and thyrotropes](#). *Genesis*. 2013 Nov;51(11):785-92. doi: 10.1002/dvg.22425. Epub 2013 Sep 2. PubMed PMID: 23999951; PubMed Central PMCID: PMC4007265.

☒ NIH Public Access Compliance: Complete. PMCID: [PMC4007265](#)

NIH Funding:

R01 HD034283 - Cell specific expression in the pituitary gland; CELL-SPECIFIC EXPRESSION IN THE PITUITARY GLAND

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- 2: ☐ Davis SW, Ellsworth BS, Pérez Millán MI, Gergics P, Schade V, Foyouzi N, Brinkmeier ML, Mortensen AH, Camper SA. [Pituitary gland development and disease: from stem cell to hormone production](#). *Curr Top Dev Biol*. 2013;106:1-47. doi: 10.1016/B978-0-12-416021-7.00001-8. Review. PubMed PMID: 24290346; PubMed Central PMCID: PMC4039019.

☒ NIH Public Access Compliance: Complete. PMCID: [PMC4039019](#)

NIH Funding:

R01 HD030428 - A Panhypopituitary Mouse Mutation

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- 3: ☐ Lim KC, Hosoya T, Brandt W, Ku CJ, Hosoya-Ohmura S, Camper SA, Yamamoto M, Engel JD. [Conditional Gata2 inactivation results in HSC loss and lymphatic mispatterning](#). *J Clin Invest*. 2012 Oct 1;122(10):3705-17. doi: 10.1172/JCI61619. Epub 2012 Sep 10. PubMed PMID: 22996665; PubMed Central PMCID: PMC3461906.

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Funding: No funding has been associated with this citation. [Add award](#)

- 4: ☐ Fang Q, Giordmaina AM, Dolan DF, Camper SA, Mustapha M. [Genetic background of Prop1\(df\) mutants provides remarkable protection against hypothyroidism-induced hearing impairment](#). *J Assoc Res Otolaryngol*. 2012 Apr;13(2):173-84. doi: 10.1007/s10162-011-0302-3. Epub 2011 Dec 6. PubMed PMID: 22143287; PubMed Central PMCID: PMC3298611.

☒ NIH Public Access Compliance: Complete. PMCID: [PMC3298611](#)

NIH Funding:

P30 DK034933 - Gastrointestinal Hormone Research Core Center; ADMINISTRATIVE CORE; CORE-IN VIVO STUDIES; Cell Biology and Cell Imaging Core; GASTROINTESTINAL HORMONE RESEARCH CORE CENTER; IN VIVO STUDIES CORE; Molecular Biology Core; Peptides and Proteomics Core

R01 DC009590 - Understanding thyroid hormone regulation of neurogenesis in the cochlea

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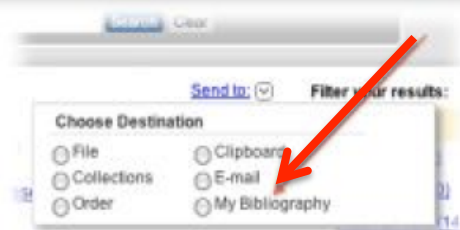
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Genesis. 2013 Aug 12. doi: 10.1002/dvg.22425. [Epub ahead of print]

Efficient, specific, developmentally appropriate cre recombination in anterior pituitary gonadotropes and

Pérez-Millán MI, Zeidler MG, Saunders TL, Camper SA, Davis SW.

Department of Human Genetics, University of Michigan, Ann Arbor, MI, 48109.

Abstract

Tissue-specific expression of cre recombinase is a well-established function, and it is limited only by the efficiency and specificity of av

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Journal Articles

- 1: ☐ Pérez-Millán MI, Zeidler MG, Saunders TL, Camper SA, Davis SW. [Efficient, specific, developmentally appropriate cre-mediated recombination in anterior pituitary gonadotropes and thyrotropes](#). Genesis. 2013 Aug 12. doi: 10.1002/dvg.22425. [Epub ahead of print] PubMed PMID: 23996951.

 NIH Public Access Compliance: In process at NIHMS. [\[Edit Status\]](#) NIHMS ID: [NIHMS516375](#)

NIH Funding:

R01 HD034283 - Cell specific expression in the pituitary gland; CELL-SPECIFIC EXPRESSION IN THE PITUITARY GLAND 

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- ☐ P30 AG013283 - CORE--TRANSGENIC ANIMAL MODEL; CORE--MUTANT AND TRANSGENIC RODENTS
- ☐ P30 AR048310 - Transgenic Core; CORE--TRANSGENIC FACILITY
- ☐ P30 CA046592 - TRANSGENIC ANIMAL; CORE--TRANSGENIC ANIMAL FACILITY
- ☐ P60 AR020557 - CORE--TRANSGENIC ANIMAL
- ☐ R01 DC005053 - Myosin 15:Genetics, Pathology and Therapeutic Potential

Other awards:

- ☐ R01 DC005401 - GDNF Protection in the Inner Ear
- ☐ R01 DC009590 - Understanding thyroid hormone regulation of neurogenesis in the cochlea
- ☐ R01 HD030284 - FEMALE REPRODUCTIVE TRACT DEVELOPMENT IN THE MOUSE; MIS FUNCTION DURING MAMMALIAN REPRODUCTIVE DEVELOPMENT; Molecular Genetics of Female Reproductive Tract

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